

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A computer-implemented method of generating a paper document based upon a plurality of multimedia documents storing multimedia information in electronic form, the method comprising:

receiving input identifying a selection criterion;

analyzing the multimedia information stored by the plurality of multimedia documents in response to the input to identify portions of multimedia information that satisfy the selection criterion, the identified portions of multimedia information including at least a first portion extracted from a first multimedia document from the plurality of multimedia documents and a second portion extracted from a second multimedia document from the plurality of multimedia documents; and

printing the portions of the multimedia information that satisfy the selection criterion, including the extracted first portion and the extracted second portion, on a paper medium to generate the paper document comprising a set of one or more printed pages.

2. (Original) The method of claim 1 wherein printing the portions of the multimedia information that satisfy the selection criterion on the paper medium to generate the paper document comprises:

printing text information on at least one page of the set of printed pages of the paper document such that words in the text information that satisfy the selection criterion are annotated, wherein the text information is extracted from the portions of the multimedia information.

3. (Original) The method of claim 1 wherein printing the portions of the multimedia information that satisfy the selection criterion on the paper medium to generate the paper document comprises:

printing one or more video frames on at least one page of the set of printed pages of the paper document such that at least one video frame that satisfies the selection criterion is annotated, wherein the one or more video frames are extracted from the portions of the multimedia information.

4. (Original) The method of claim 1 wherein receiving input identifying the selection criterion comprises:

receiving information identifying a topic of interest.

5. (Original) The method of claim 1 wherein printing the portions of the multimedia information that satisfy the selection criterion on the paper medium to generate the paper document comprises:

generating a printable representation for the portions of the multimedia information that satisfy the selection criterion; and

printing the printable representation on the paper medium to generate the paper document.

6. (Previously Presented) A method of generating a paper document using multimedia information stored by a first multimedia document and a second multimedia document, the method comprising:

receiving input identifying a selection criterion;

accessing printable representations for the first multimedia document and the second multimedia document;

analyzing the printable representation for the first multimedia document in response to the input to identify at least one portion of the printable representation that satisfies the selection criterion;

analyzing the printable representation for the second multimedia document in response to the input to identify at least one portion of the printable representation that satisfies the selection criterion;

generating a consolidated printable representation that includes the at least one portion of the printable representation for the first multimedia document and the at least one portion for the second multimedia document that satisfy the selection criterion; and

printing the consolidated printable representation on a paper medium to generate the paper document comprising one or more printed pages.

7. (Original) The method of claim 6 wherein:

analyzing the printable representation for the first multimedia document comprises determining at least one page in the printable representation for the first multimedia document that comprises information that satisfies the selection criterion;

analyzing the printable representation for the second multimedia document comprises determining at least one page in the printable representation for the second multimedia document that comprises information that satisfies the selection criterion; and

generating the consolidated printable representation comprises including the at least one page from the printable representation for the first multimedia document and the at least one page from the printable representation for the second multimedia document in the consolidated printable representation.

8. (Original) The method of claim 6 wherein printing the consolidated printable representation on the paper medium to generate the paper document comprises:

printing text information on at least one page of the one or more printed pages of the paper document such that words in the text information that satisfy the selection criterion are annotated.

9. (Original) The method of claim 6 wherein printing the consolidated printable representation on the paper medium to generate the paper document comprises:

printing one or more video frames on at least one page of the one or more printed pages of the paper document such that at least one video frame of the one or more video frames that satisfies the selection criterion is annotated.

10. (Original) The method of claim 6 wherein receiving input identifying the selection criterion comprises:

receiving information identifying a topic of interest.

11. (Previously Presented) A paper document that comprises:

one or more pages, wherein at least one page of the one or more pages is imprinted with text information that is extracted from multimedia information stored by a plurality of multimedia documents if the text information satisfies a selection criterion, the multimedia information analyzed in response input that identifies the selection criterion, and wherein the at least one page is imprinted with one or more video frames corresponding to the text information extracted from the plurality of multimedia documents.

12. (Original) The paper document recited in claim 11, wherein the text information is extracted from closed-caption text information or audio information included in the multimedia information stored by the plurality of multimedia documents and the one or more video frames are extracted from video information included in the multimedia information stored by the plurality of documents.

13. (Previously Presented) A system for generating a paper document based upon a plurality of multimedia documents storing multimedia information in electronic form, the system comprising:

an input module configured to receive input identifying a selection criterion;

a processing module configured to analyze the multimedia information stored by the plurality of multimedia documents in response to the input to identify portions of multimedia information that satisfy the selection criterion, the identified portions of multimedia information including at least a first portion extracted from a first multimedia document from the plurality of

multimedia documents and a second portion extracted from a second multimedia document from the plurality of multimedia documents; and

an output module configured to print the portions of the multimedia information that satisfy the selection criterion, included the extracted first portion and the extracted second portion, on a paper medium to generate the paper document comprising a set of one or more printed pages.

14. (Original) The system of claim 13 wherein the output module is configured to print text information on at least one page of the set of printed pages of the paper document such that words in the text information that satisfy the selection criterion are annotated, wherein the text information is extracted from the portions of the multimedia information.

15. (Original) The system of claim 13 wherein output module is configured to print a one or more video frames on at least one page of the set of printed pages of the paper document such at least one video frame that satisfies the selection criterion is annotated, wherein the one or more video frames are extracted from the portions of the multimedia information.

16. (Original) The system of claim 13 wherein the input identifying the selection criterion received by the input module includes information identifying a topic of interest.

17. (Original) The system of claim 13 wherein:  
the processing module is configured to generate a printable representation for the portions of the multimedia information that satisfy the selection criterion; and  
the output module is configured to print the printable representation on the paper medium to generate the paper document.

18. (Previously Presented) A system for generating a paper document using multimedia information stored by a plurality of multimedia documents, the system comprising:  
an input module configured to receive input identifying a selection criterion;  
a processing module configured to:

access printable representations for the first multimedia document and the second multimedia document;

analyze the printable representation for the first multimedia document in response to the input to identify at least one portion of the printable representation that satisfies the selection criterion;

analyze the printable representation for the second multimedia document in response to the input to identify at least one portion of the printable representation that satisfies the selection criterion; and

generate a consolidated printable representation that includes the at least one portion of the printable representation for the first multimedia document and the at least one portion for the second multimedia document that satisfy the selection criterion; and

an output module configured to print the consolidated printable representation on a paper medium to generate the paper document comprising one or more printed pages.

19. (Original) The system of claim 18 wherein the processing module is configured to:

determine at least one page in the printable representation for the first multimedia document that comprises information that satisfies the selection criterion;

determine at least one page in the printable representation for the second multimedia document that comprises information that satisfies the selection criterion; and

include the at least one page from the printable representation for the first multimedia document and the at least one page from the printable representation for the second multimedia document in the consolidated printable representation.

20. (Original) The system of claim 18 wherein the output module is configured to print text information on at least one page of the one or more printed pages of the paper document such that words in the text information that satisfy the selection criterion are annotated.

21. (Original) The system of claim 18 wherein the output module is configured to print one or more video frames on at least one page of the one or more printed pages of the paper document such that at least one video frame of the one or more video frames that satisfies the selection criterion is annotated.

22. (Original) The system of claim 18 wherein the input identifying the selection criterion received by the input module includes information identifying a topic of interest.

23. (Previously Presented) A computer program product stored on a computer readable storage medium for generating a paper document based upon a plurality of multimedia documents storing multimedia information in electronic form, the computer program product comprising:

code for receiving input identifying a selection criterion;

code for analyzing the multimedia information stored by the plurality of multimedia documents in response to the input to identify portions of multimedia information that satisfy the selection criterion, the identified portions of multimedia information including at least a first portion extracted from a first multimedia document from the plurality of multimedia documents and a second portion extracted from a second multimedia document from the plurality of multimedia documents; and

code for printing the portions of the multimedia information that satisfy the selection criterion, including the extracted first portion and the extracted second portion, on a paper medium to generate the paper document comprising a set of one or more printed pages.

24. (Original) The computer program product of claim 23 wherein the code for printing the portions of the multimedia information that satisfy the selection criterion on the paper medium to generate the paper document comprises:

code for printing text information on at least one page of the set of printed pages of the paper document such that words in the text information that satisfy the selection criterion are annotated, wherein the text information is extracted from the portions of the multimedia information; and

code for printing one or more video frames on the at least one page such that at least one video frame that satisfies the selection criterion is annotated, wherein the one or more video frames are extracted from the portions of the multimedia information.

25. (Original) The computer program product of claim 23 wherein the code for printing the portions of the multimedia information that satisfy the selection criterion on the paper medium to generate the paper document comprises:

code for generating a printable representation for the portions of the multimedia information that satisfy the selection criterion; and

code for printing the printable representation on the paper medium to generate the paper document.

26. (Previously Presented) A computer program product stored on a computer readable storage medium for generating a paper document using multimedia information stored by a plurality of multimedia documents, the computer program product comprising:

code for receiving input identifying a selection criterion;

code for accessing printable representations for the first multimedia document and the second multimedia document;

code for analyzing the printable representation for the first multimedia document in response to the input to identify at least one portion of the printable representation that satisfies the selection criterion;

code for analyzing the printable representation for the second multimedia document in response to the input to identify at least one portion of the printable representation that satisfies the selection criterion;

code for generating a consolidated printable representation that includes the at least one portion of the printable representation for the first multimedia document and the at least one portion for the second multimedia document that satisfy the selection criterion; and

code for printing the consolidated printable representation on a paper medium to generate the paper document comprising one or more printed pages.



27. (Original) The computer program product of claim 26 wherein:

code for analyzing the printable representation for the first multimedia document comprises determining at least one page in the printable representation for the first multimedia document that comprises information that satisfies the selection criterion;

code for analyzing the printable representation for the second multimedia document comprises determining at least one page in the printable representation for the second multimedia document that comprises information that satisfies the selection criterion; and

code for generating the consolidated printable representation comprises including the at least one page from the printable representation for the first multimedia document and the at least one page from the printable representation for the second multimedia document in the consolidated printable representation.

28. (Original) The computer program product of claim 26 wherein the code for printing the consolidated printable representation on the paper medium to generate the paper document comprises:

code for printing text information on at least one page of the one or more printed pages of the paper document such that words in the text information that satisfy the selection criterion are annotated; and

code for printing one or more video frames on at least one page of the one or more printed pages of the paper document such that at least one video frame of the one or more video frames that satisfies the selection criterion is annotated.